ABSTRACT

TURBIDITY SENSOR

Sensor for transmission measurement in a washing machine or dishwasher, with a carrier (2) a transmitter (4) attached to the carrier (2) to emit a transmitter beam, a receiver (6) attached to the carrier (2) to receive the beam generated by the transmitter (4), and a diaphragm system arranged on the carrier spaced from the transmitter and/or receiver.

15 (Fig. 1)